

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**LISTING OF CLAIMS:**

1. (Currently Amended) A pesticidal composition comprising:
  - a) one or more protein autolysates derived from yeasts,
  - b) one or more synthetic silicic acids, and
  - c) one or more active compounds directed against animal pests selected from among the group consisting of insecticide, acaricide, and sterilizing agent.
2. (Previously Presented) A pesticidal composition as claimed in claim 1, wherein the protein autolysates are derived from yeasts of the genera *Saccharomyces* and *Schizosaccharomyces*.
3. (Previously Presented) A pesticidal composition as claimed in claim 1, wherein the synthetic silicic acids are one or more members selected from the group consisting of pyrogenic silicic acids and precipitated silicic acids.
4. (Canceled)

5. (Previously Presented) A pesticidal composition as claimed in claim 1, wherein component c) is an insecticide.
- 6.-8. (Canceled)
9. (Previously Presented) A method for luring and controlling animal pests, comprising bringing a composition as claimed in claim 1 into contact with the animal pests.
10. (Previously Presented) The method as claimed in claim 9, wherein the composition is applied onto, or in the vicinity of, the plants, or their seeds, which are infested with the animal pests or in the substrates, areas or spaces colonized by them.
11. (Previously Presented) A pesticidal composition as claimed in claim 2, wherein the synthetic silicic acids are one or more members selected from the group consisting of pyrogenic silicic acids and precipitated silicic acids.
12. (Previously Presented) A pesticidal composition as claimed in claim 2, wherein component c) is an insecticide.

13. (Previously Presented) A pesticidal composition as claimed in claim 3, wherein component c) is an insecticide.
14. (Previously Presented) A pesticidal composition as claimed in claim 11, wherein component c) is an insecticide.
15. (Previously Presented) The method as claimed in claim 9, wherein the animal pests are arthropods.
16. (Previously Presented) The method as claimed in claim 15, wherein the arthropods are synanthropic flies.
17. (Previously Presented) A method for luring and controlling animal pests, comprising bringing a composition as claimed in claim 2 into contact with the animal pests.
18. (Previously Presented) The method as claimed in claim 17, wherein the animal pests are arthropods.
19. (Previously Presented) The method as claimed in claim 18, wherein the arthropods are synanthropic flies.

20. (Previously Presented) A method for luring and controlling animal pests, comprising bringing a composition as claimed in claim 3 into contact with the animal pests.
21. (Previously Presented) The method according to claim 20, wherein the animal pests are arthropods.
22. (Previously Presented) The method according to claim 21, wherein the arthropods are synanthropic flies.
23. (Previously Presented) A method for luring and controlling animal pests, comprising bringing a composition as claimed in claim 5 into contact with the animal pests.
24. (Previously Presented) A method as claimed in claim 23, wherein the animal pests are arthropods.
25. (Previously Presented) A method as claimed in claim 24, wherein the arthropods are synanthropic flies.
26. (Previously Presented) The method as claimed in claim 10, wherein the animal pests are arthropods.

27. (Previously Presented) The method as claimed in claim 26, wherein the arthropods are synanthropic flies.
28. (Previously Presented) The method as claimed in claim 17, wherein the composition is applied onto, or in the vicinity of, the plants, or their seeds, which are infested with the animal pests or in the substrates, areas or spaces colonized by them.
29. (Previously Presented) The method as claimed in claim 28, wherein the animal pests are arthropods.
30. (Previously Presented) The method as claimed in claim 29, wherein the arthropods are synanthropic flies.
31. (Previously Presented) The method as claimed in claim 20, wherein the composition is applied onto, or in the vicinity of, the plants, or their seeds, which are infested with the animal pests or in the substrates, areas or spaces colonized by them.
32. (Previously Presented) The method as claimed in claim 31, wherein the animal pests are arthropods.

33. (Previously Presented) The method as claimed in claim 32, wherein the arthropods are synanthropic flies.
34. (Previously Presented) The method as claimed in claim 23, wherein the composition is applied onto, or in the vicinity of, the plants, or their seeds, which are infested with the animal pests or in the substrates, areas or spaces colonized by them.
35. (Previously Presented) The method as claimed in claim 34, wherein the animal pests are arthropods.
36. (Previously Presented) The method as claimed in claim 35, wherein the arthropods are synanthropic flies.